

Message


From: Bill Preston [BPreston@css-inc.com]
Sent: 5/10/2019 8:26:31 PM
To: Riedel, Theran [Riedel.Theran@epa.gov]
CC: George, Ingrid [George.Ingrid@epa.gov]; Ryan, Jeff [Ryan.Jeff@epa.gov]; Singer, Carl [Singer.Carl@epa.gov]; Folk, Gary [Folk.Gary@epa.gov]
Subject: RE: St. Gobain cans ready for you to run
Attachments: PFAS list and gas phase results updated May 10,2019.xlsx

Hi Theran,

I took all of the pressurized cans down there for you so you're good to go. And, I've attaching the running spreadsheet that has all of the sample pressures and dilutions (almost all are now at 49.9 psia except for samples 10 and 14 which are just below that). The last column has a total dilution factor that accounts for all of the dilutions and pressurizing steps. Please give me a call or email if you need anything.

Have a good weekend!

Bill

Bill Preston
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Work phone: (919)-541-2719 

From: Riedel, Theran [Riedel.Theran@epa.gov]
Sent: Thursday, May 09, 2019 8:14 AM
To: Bill Preston
Subject: RE: St. Gobain cans ready for you to run

I can help you carry them down whenever you want. Just let me know when you want to do it.

-theran

From: Bill Preston <BPreston@css-inc.com>
Sent: Wednesday, May 08, 2019 6:46 PM
To: Riedel, Theran <Riedel.Theran@epa.gov>; Ryan, Jeff <Ryan.Jeff@epa.gov>; George, Ingrid <George.Ingrid@epa.gov>; Singer, Carl <Singer.Carl@epa.gov>
Subject: St. Gobain cans ready for you to run

Hi Theran,

All of the samples have been analyzed for TO-15 and PFAS and we have 16 of them re-pressurized up to 50 psia for you. I'll get the other 6 cans pressurized up to 50 psia tomorrow. There are 16 samples plus various blanks and backgrounds. Please let me know if/when you want me to bring them to you.

Best,

Bill

Bill Preston

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